

# Mechanisms and Consequences of Chromosomal Translocation

October 22-24, 2006

Airlie Conference Center, Warrenton, Virginia



## Scope

- Interdisciplinary conference for laboratory, clinical, and population scientists
- Basic biology
- Animal models
- Disease associations

## Topics

- Molecular basis and structures
- Mechanisms of *Myc-Igh* exchange
- Pathologic effects
- Cancer risks
- Occurrence in healthy individuals

## Registration

Conference fee of \$530 pp single or \$470 pp double includes all meals and accommodation. Payment is due by September 22. Please contact one of the organizers for more information, if you wish to attend. See also the following website:

<http://gc.nci.nih.gov>

## Sponsors



National  
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Center for  
Cancer Research

## Confirmed Speakers

Peter Aplan	(Bethesda)
Clara Bloomfield	(Columbus)
Rafael Casellas	(Bethesda)
Raju Chaganti	(New York)
Riccardo Dalla-Favera	(New York)
Gottfried Doelken	(Greifswald)
James Haber	(Waltham)
Siegfried Janz	(Bethesda)
Maria Jasin	(New York)
Philip Kluin	(Groningen)
Michael Kuehl	(Bethesda)
Qing Lan	(Bethesda)
David Levens	(Bethesda)
Michael Lieber	(Los Angeles)
Tom Misteli	(Bethesda)
Beverly Mock	(Bethesda)
Andre Nussenzweig	(Bethesda)
Michel Nussenzweig	(New York)
Michael Potter	(Bethesda)
Terrence Rabbitts	(Cambridge)
Charles Rabkin	(Bethesda)
Julie Ross	(Minneapolis)
John Shaughnessy	(Little Rock)
Martyn Smith	(Berkeley)
Lisa Stubbs	(Livermore)
Sophia Wang	(Bethesda)
Joseph Wiemels	(San Francisco)
Wyndham Wilson	(Bethesda)
Catherine Yan	(Boston)

## Call for Abstracts

A limited number of proffered abstracts will be selected for oral presentation. Abstracts (maximum 250 words, MS Word format) should be submitted by email to one of the organizers, no later than August 22.

## Location

6809 Airlie Road  
Warrenton, Virginia 20187  
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